

FIG. 1A

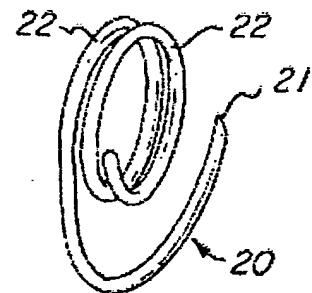


FIG. 2

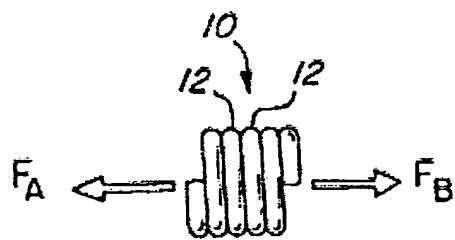


FIG. 1B

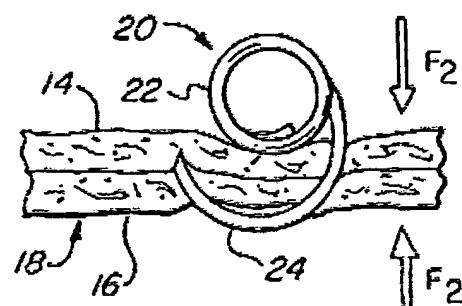


FIG. 3

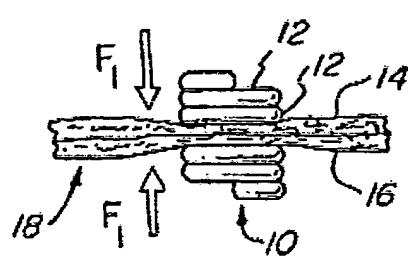


FIG. 1C

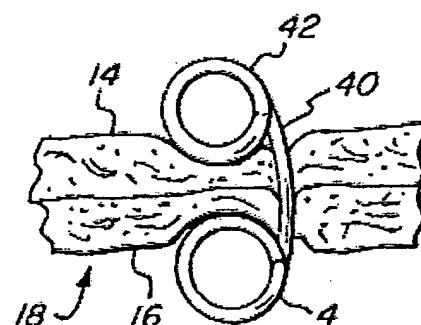


FIG. 4

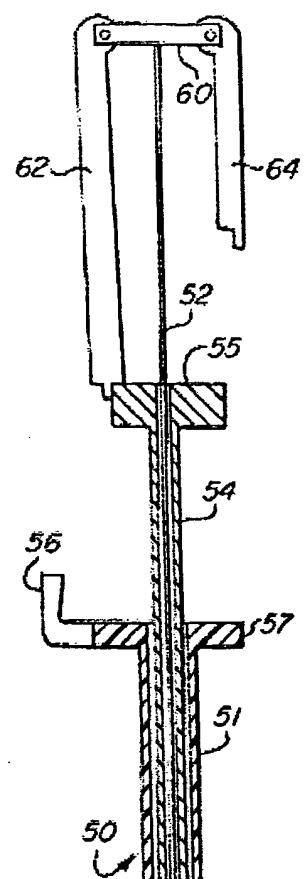


FIG. 5A

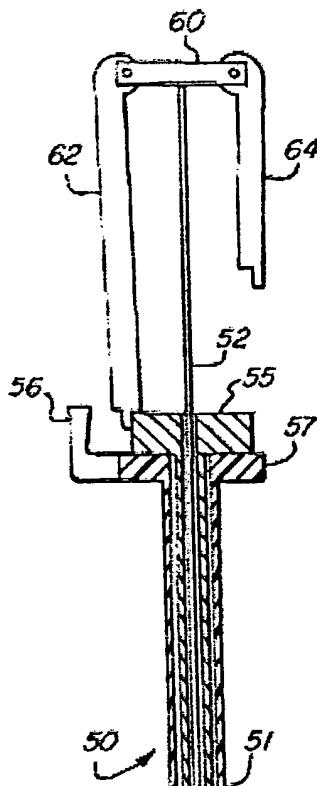


FIG. 5B

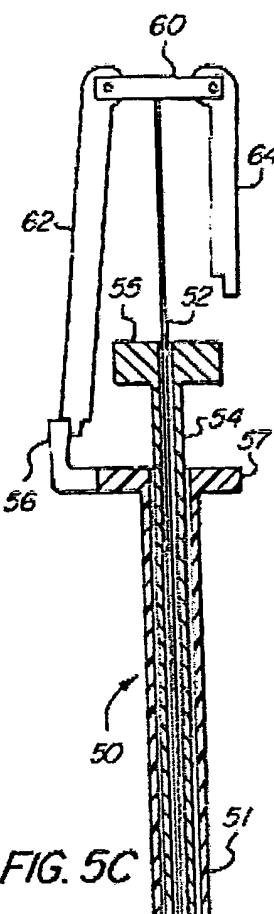


FIG. 5C

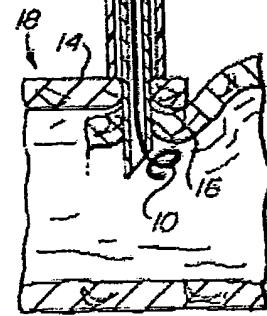
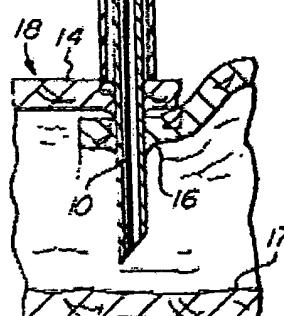
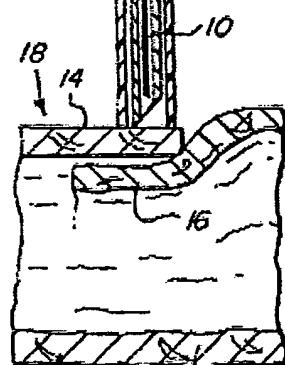


FIG. 5F

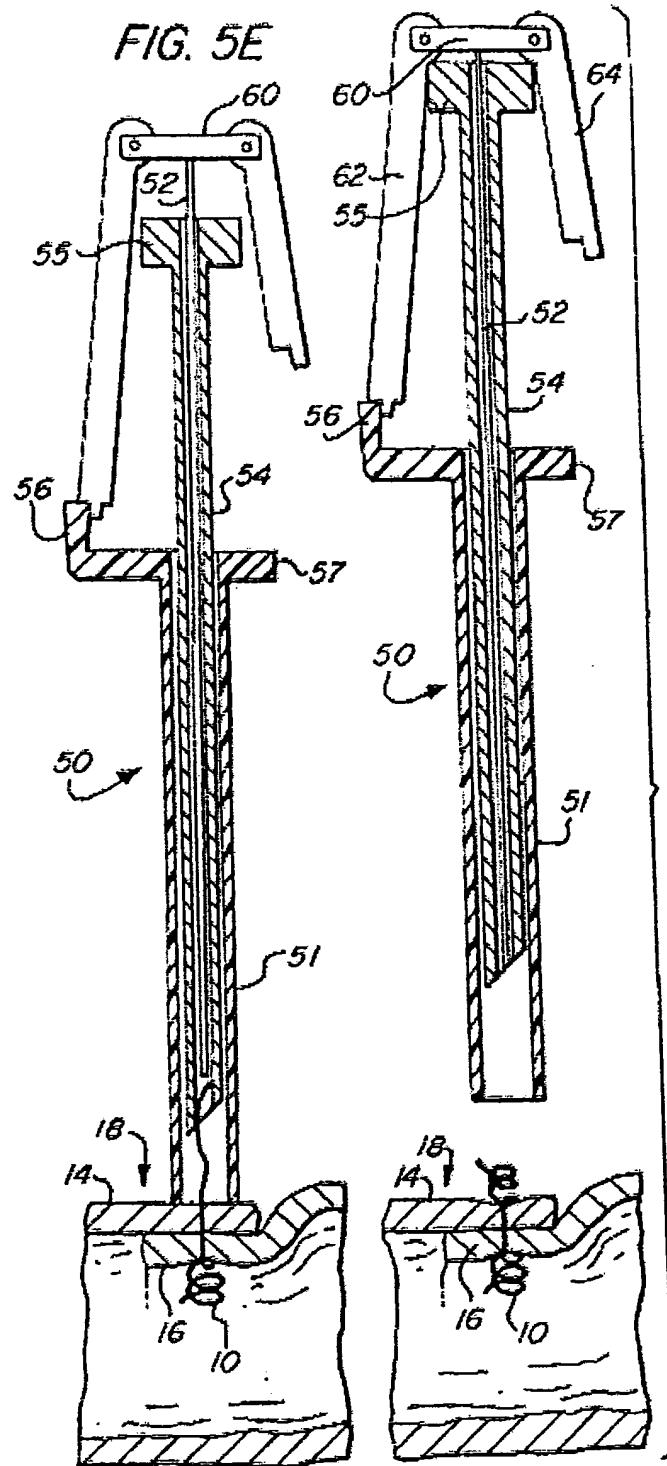
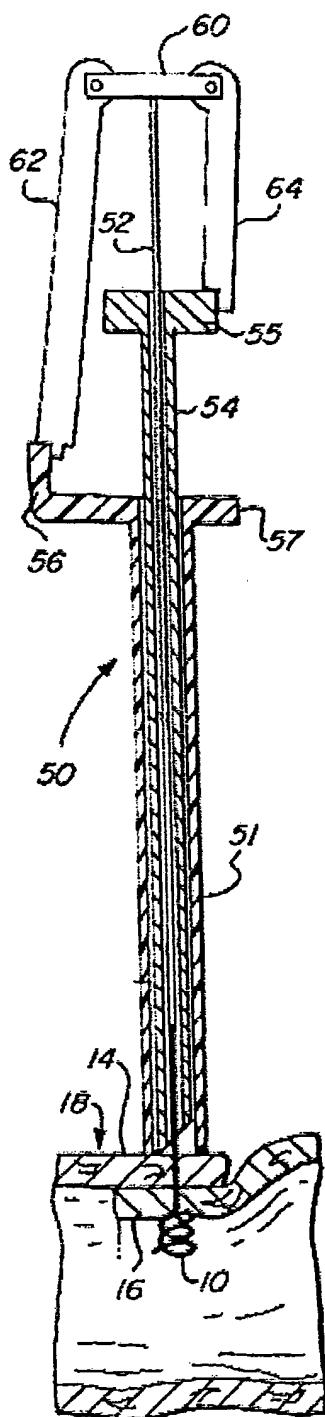
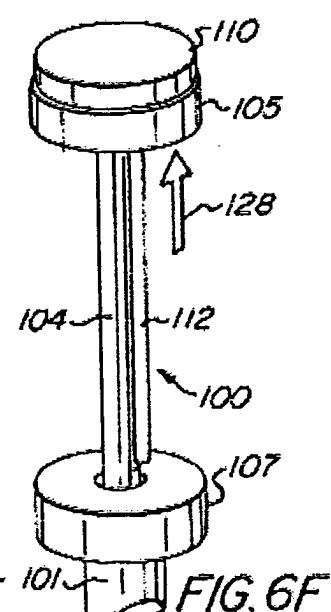
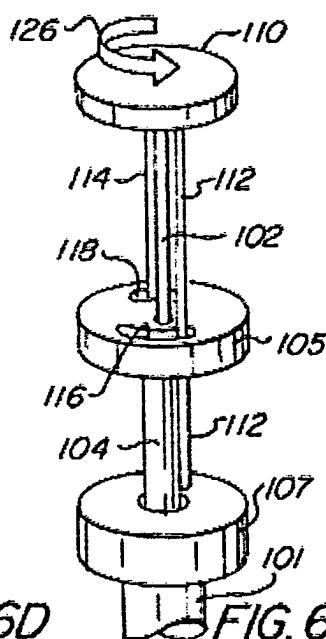
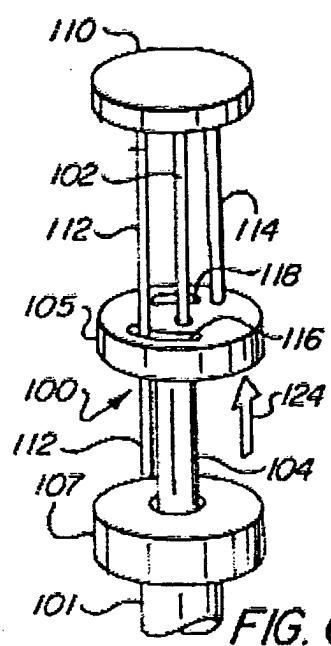
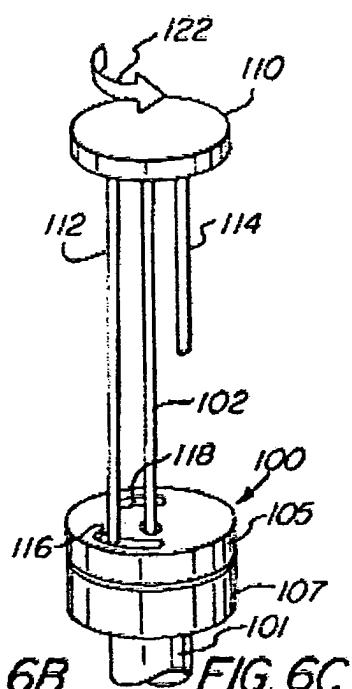
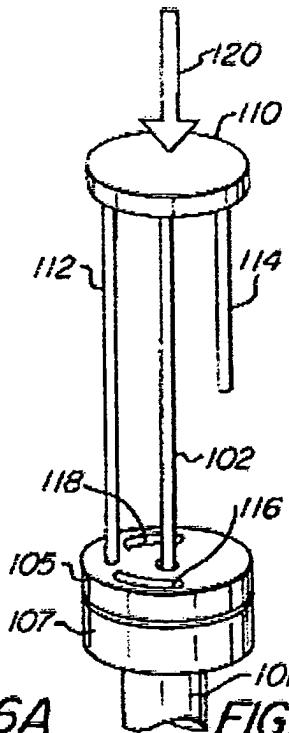
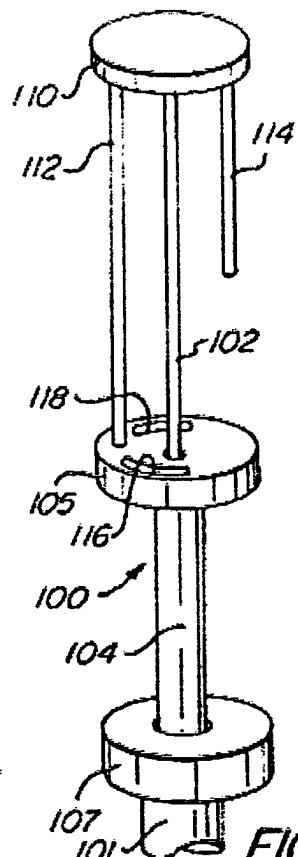
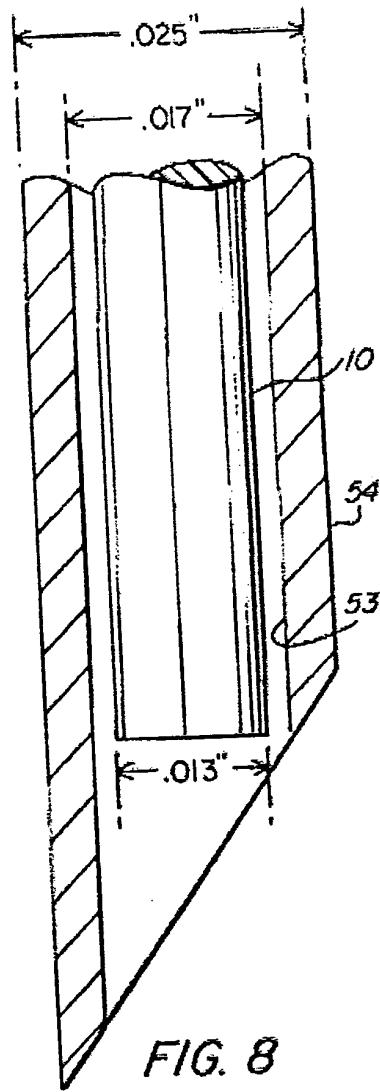
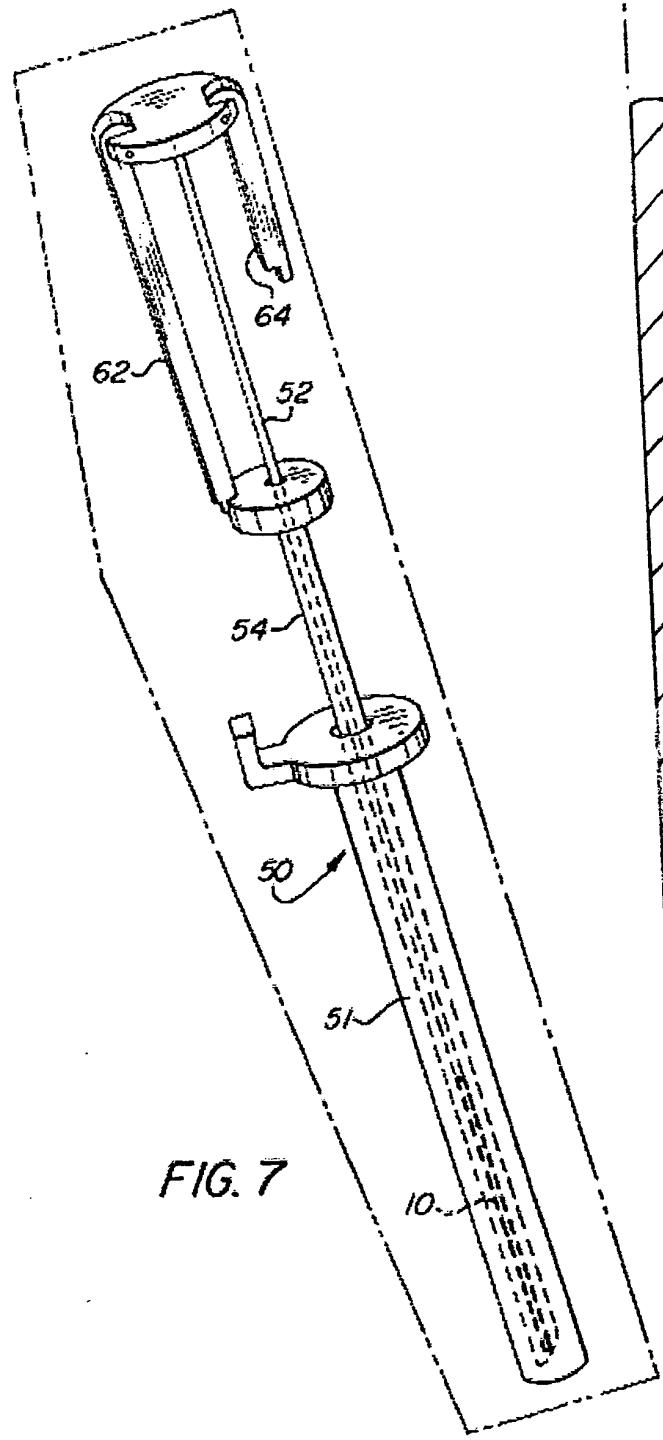


FIG. 5D







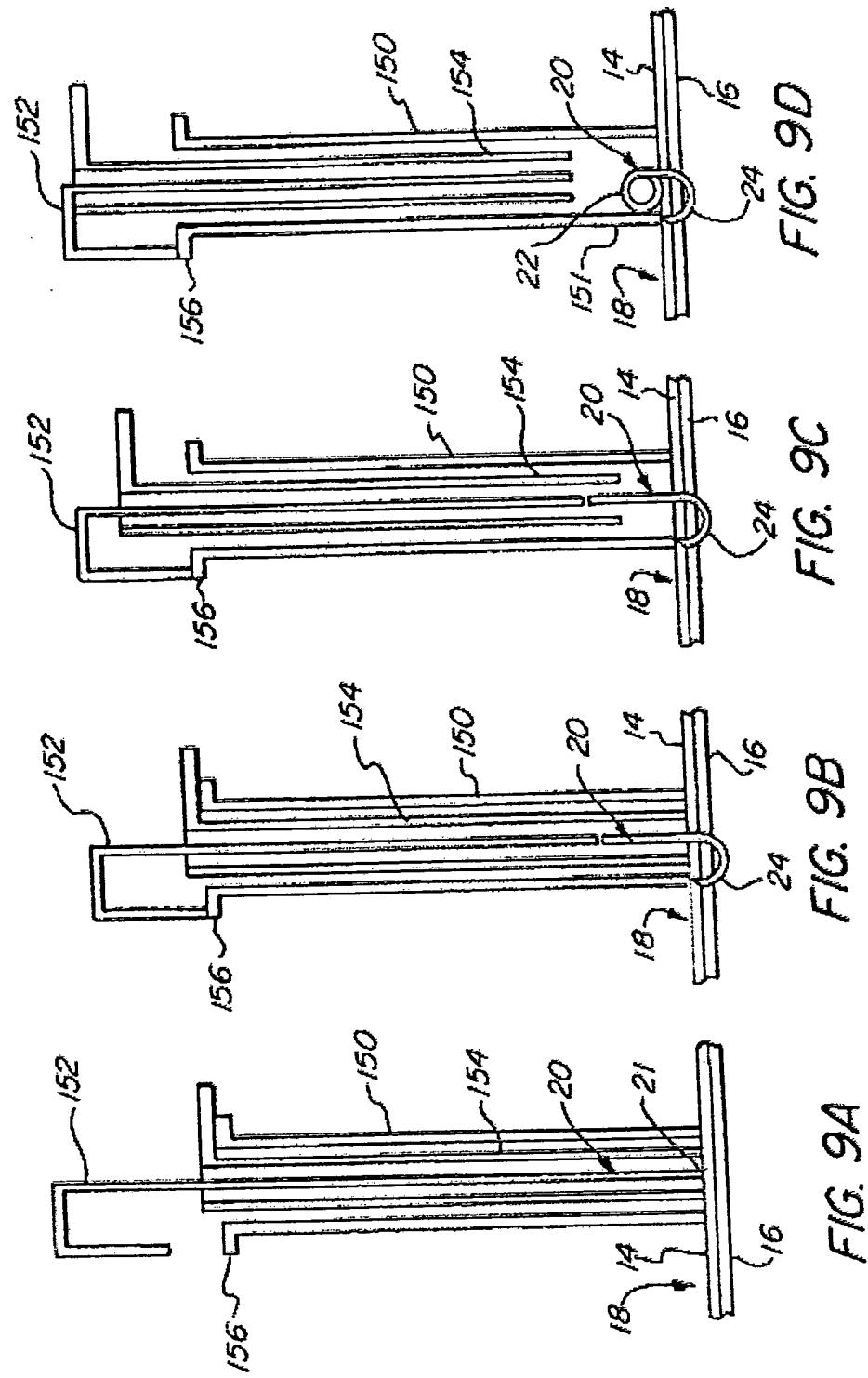


FIG. 9A

FIG. 9B

FIG. 9C

FIG. 9D

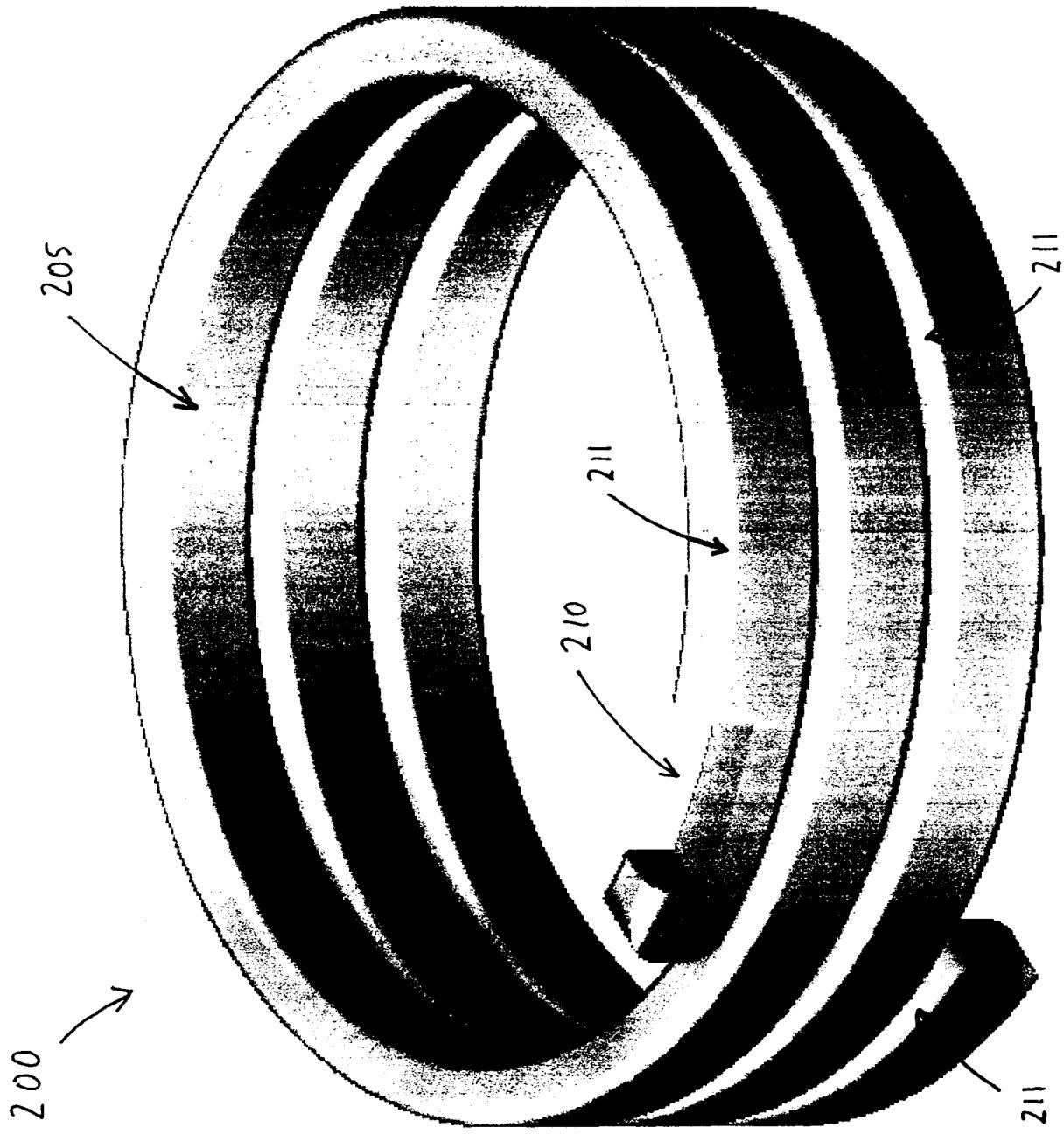
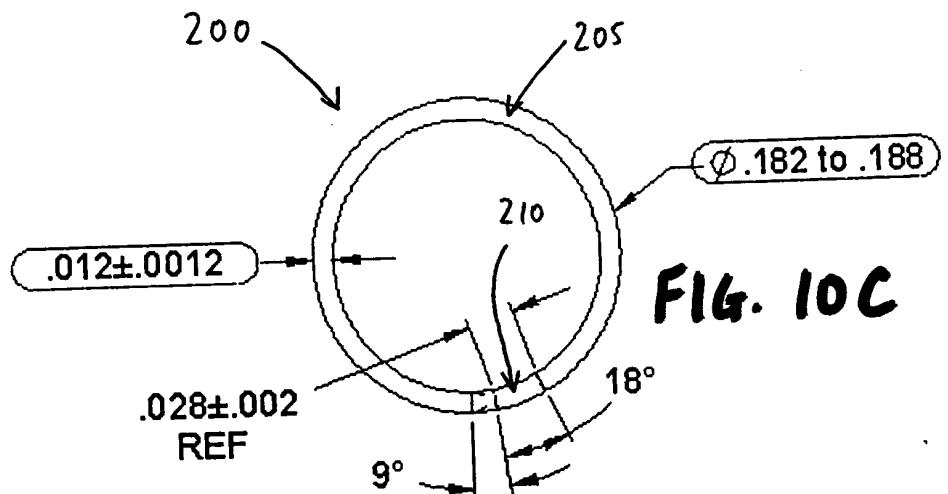
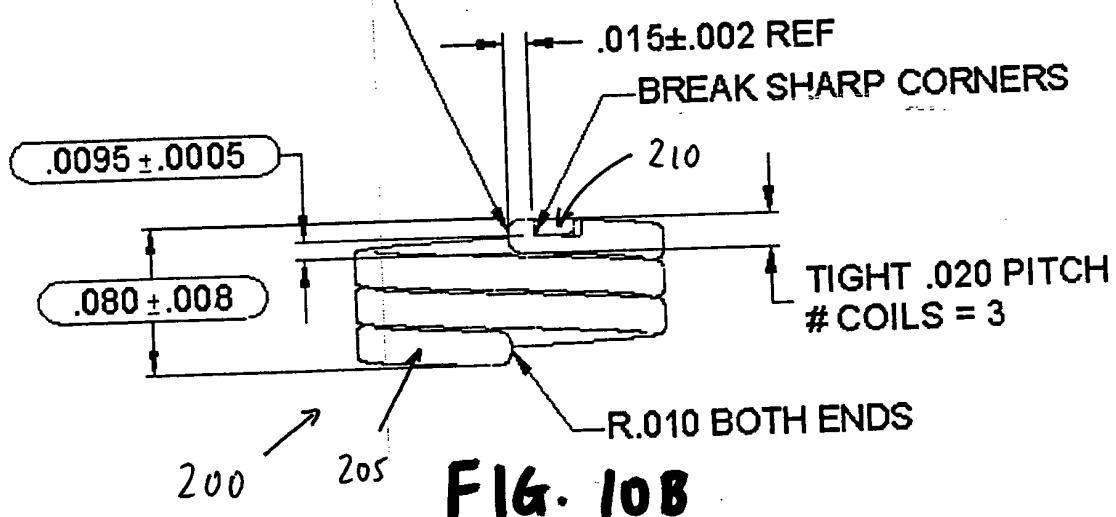


FIG. 10A



ENDS OF COIL TO BE LINED UP WITHIN  $\pm .015$   
LENGTH OF RIBBON WIRE TO BE  $1.630 \pm .030$  REF.



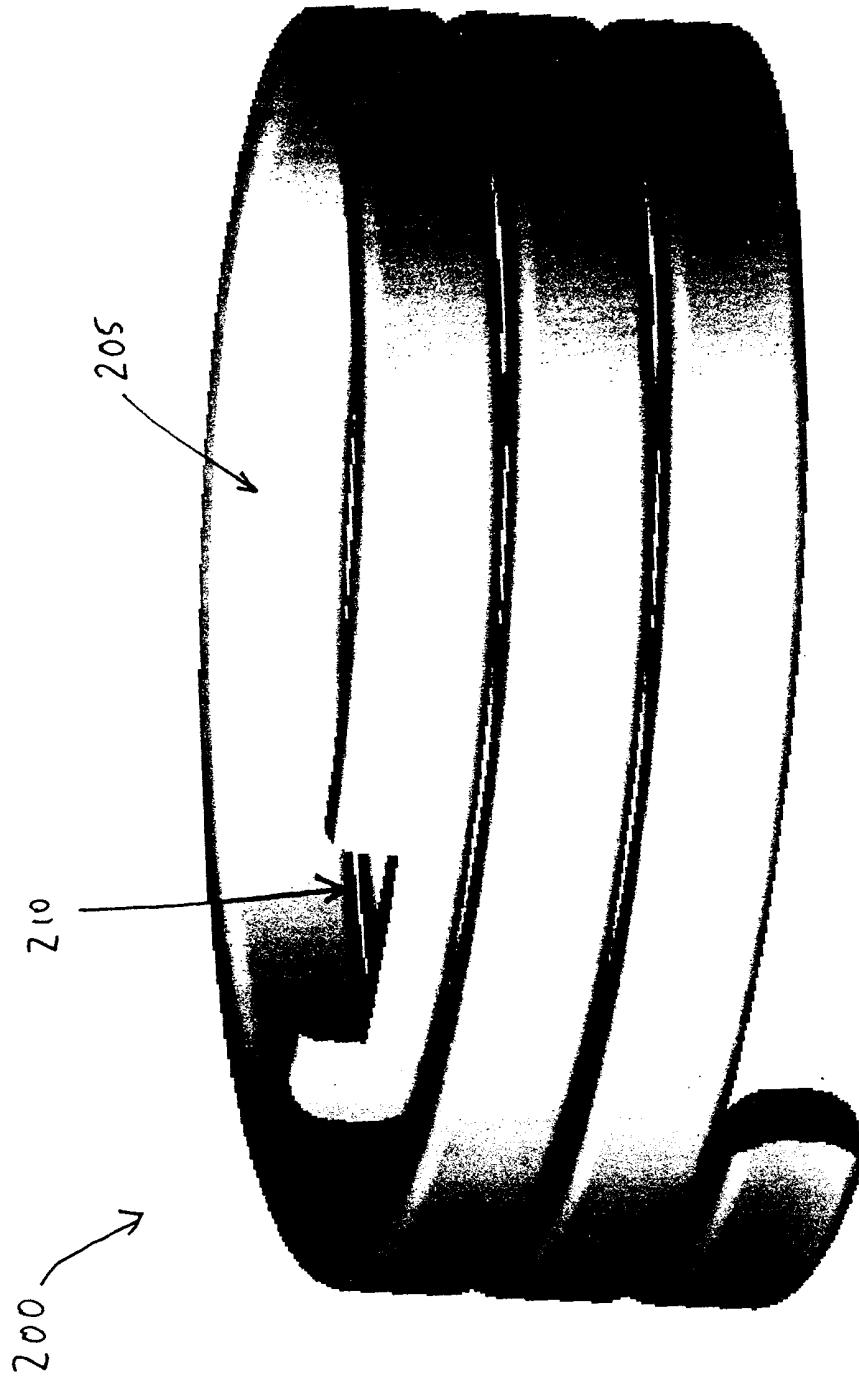
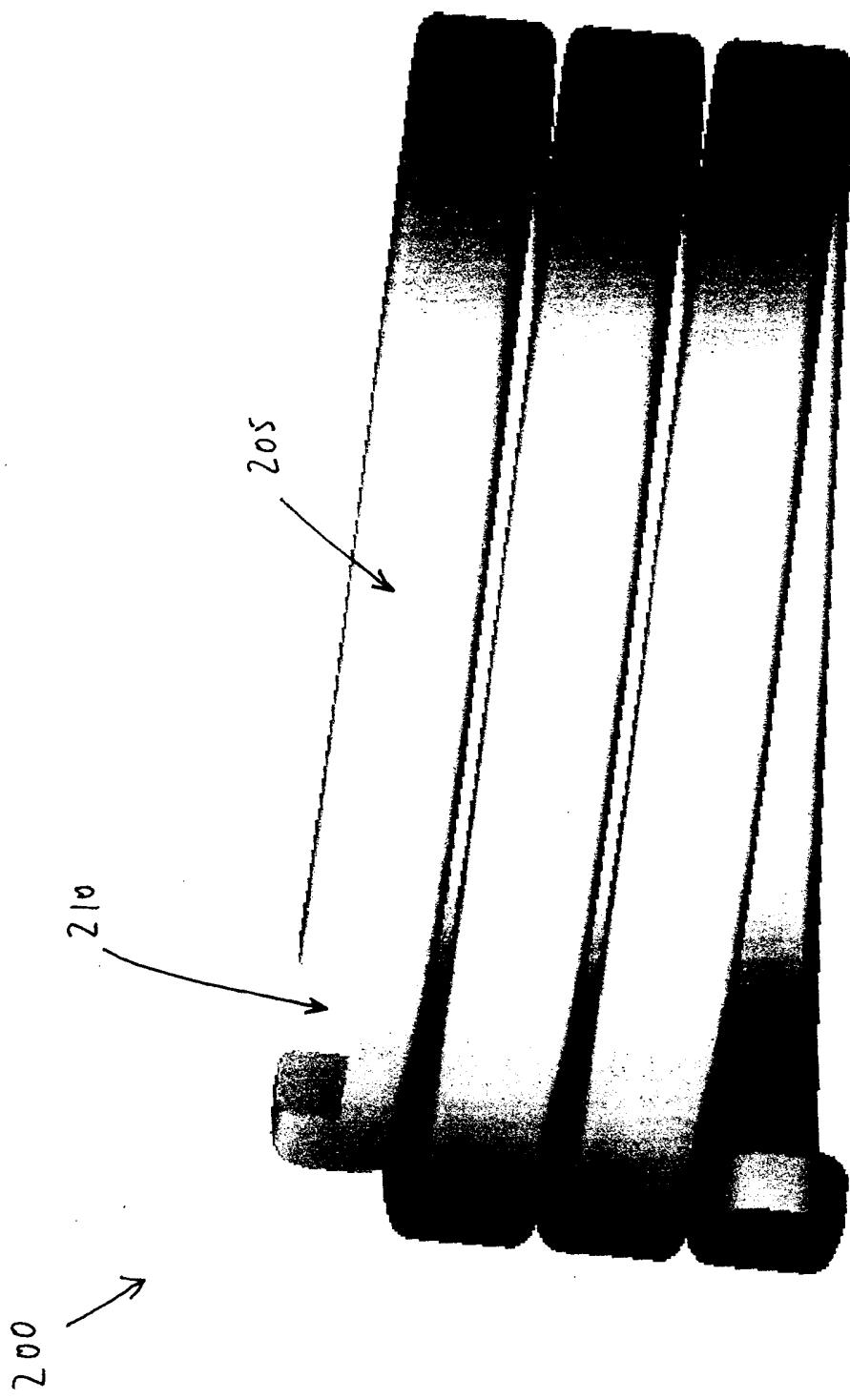
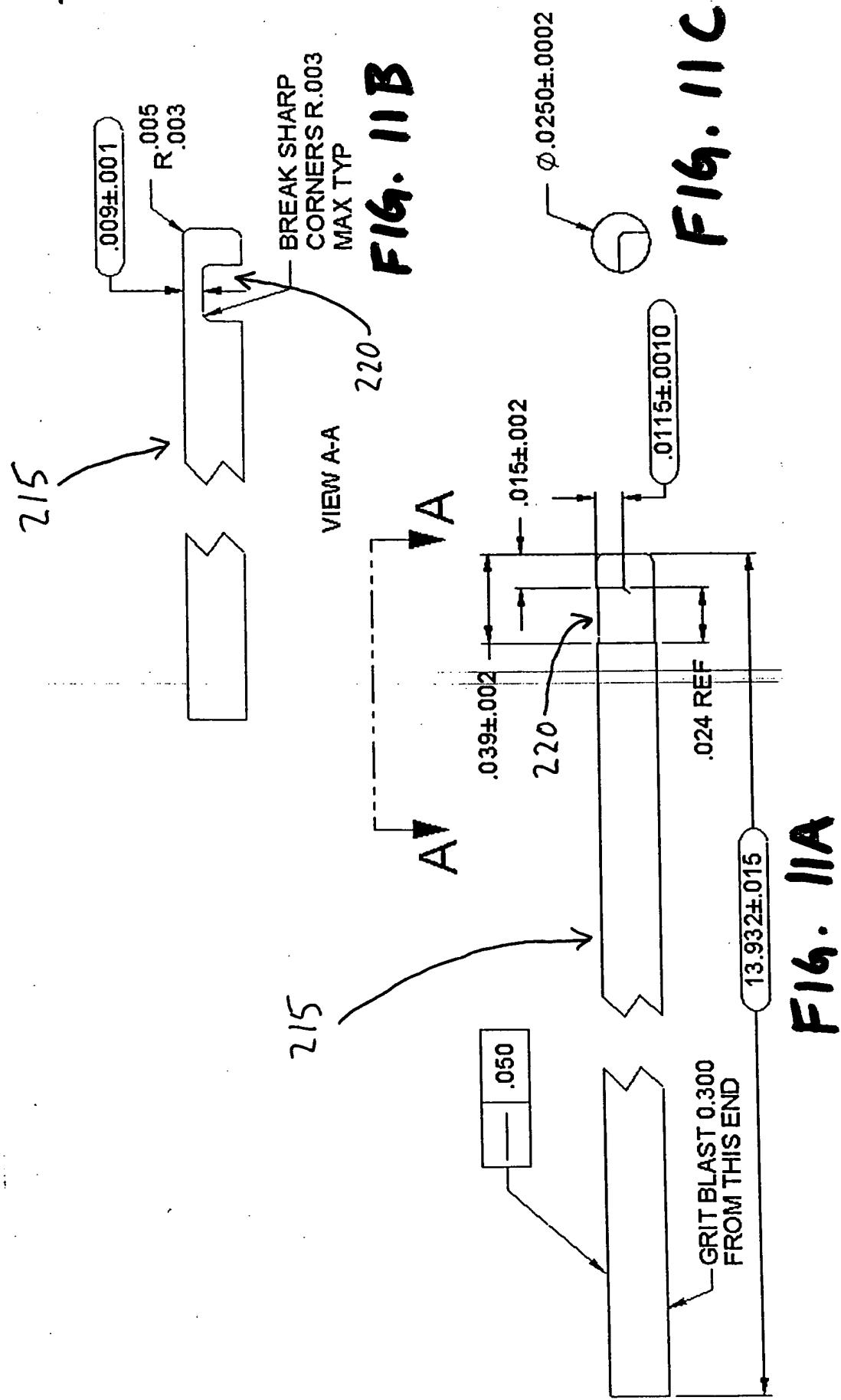


FIG. 10D

Fig. 10E





**F16. II B**

**F16. III A**